

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	58833	((actual or real) and (mirror) same image)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/28 12:44
L2	318	((actual or real) and (mirror) same image) same boundary	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/28 12:45
L3	7	((actual or real) and (mirror) same image) same boundary adj condition	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/28 12:46
L4	27931	(boundary or border or frame or mark) same simulat\$4	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/28 12:47
L5	2467	((boundary or border or frame or mark) with condition) same simulat\$4	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/28 12:48
L6	246	((boundary or border or frame or mark) with condition) same simulat\$4 and (real and mirror)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/28 12:48
L7	3	((boundary or border or frame or mark) with condition) same simulat\$4 and (real and mirror)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/28 12:50
L8	16155	boundary adj condition	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/28 12:51
L9	2392	boundary adj condition same (influence or impact or effect)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/28 12:51
L10	808	((influence or impact or effect) with boundary adj condition)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/28 12:52
L11	808	((influence or impact or effect) with(boundary adj condition))	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/28 12:52
L12	77	((influence or impact or effect) with(boundary adj condition)) same simulat\$4	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/28 12:52
L13	18	((influence or impact or effect) with (boundary adj condition)) same simulat\$4 and (mirror or duplicate)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/28 12:56
L14	493	display\$3 same boundary adj condition	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/28 12:57
L15	3	(display\$3 same (mirror or imaginary) with boundary adj condition)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/28 12:58
L16	49	(display\$3 and ((mirror or imaginary) with boundary adj condition))	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/28 13:00
L17	7095	semiconductor same simulat\$4	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/28 13:01
L18	7035	semi\$conductor same simulat\$4	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/28 13:01
L19	2399	L18 and (boundary or border or frame)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/28 13:02

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L20	1046	I19 and (mirror or identical or ruplicate or imagery)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/28 13:03
L21	87	I19 and ((display same (mirror or identical or ruplicate or imagery)))	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/28 13:10
L22	860	semiconductor same boundary with condition	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/28 13:11
L23	413	semiconductor same (boundary adj condition)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/28 13:11
L24	9	semiconductor same (boundary adj condition) same (mirror or imagery)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/28 13:16
L25	107	semiconductor same (mirror with boundary)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/28 13:16
L26	2	semiconductor same (mirror with boundary) same simulat\$4	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/28 13:17
L27	15	semiconductor same (mirror with boundary) and simulat\$4	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/28 13:20
L28	9	semiconductor same (mirror adj2 boundary)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/28 13:23
L29	751	(703/14).CCLS.	USPAT; USOCR	OR	OFF	2006/09/28 13:23
L30	741	(703/13).CCLS.	USPAT; USOCR	OR	OFF	2006/09/28 13:23
L31	35	I29 and (boundary adj condition)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 13:24
L34	3	I29 and ((mirror or reflect\$3) near2 boundary)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 13:27
L35	4	I30 and ((mirror or reflect\$3) near2 boundary)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 13:29
L36	17	257/?ccls. and (boundary adj condition)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 13:31
L38	0	257/?ccls. and (mirror same boundary)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 13:31

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L39	0	257/?..cls. and ((mirror or imaginary) same boundary)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 13:31
S1	2	((("6980942") or ("7081633"))).PN.	USPAT; USOCR	OR	OFF	2006/09/26 08:14
S2	3	("5386374" "5586230" "6192330").PN. OR ("6980942"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 08:19
S3	15	("5070469" "5293557" "5379225" "5421934" "5556525" "5644688" "5745388" "5751607" "5812435" "5815684" "5889680" "5983011" "6009255").PN. OR ("6192330").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/28 12:39
S4	260	(semi\$conductor or IC) same (boundary same simulat\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 08:49
S5	29	(semi\$conductor or IC) same (boundary same simulat\$4) and mirror	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/28 12:42
S6	290	(real and (mirror or virtual) same image) same boundary	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 09:16
S7	1	(real and (mirror or virtual) same image) same boundary and (semiconductor same simulat\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 09:17
S8	18	(real and (mirror or virtual) same image) same boundary and (semiconductor and simulat\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 09:23
S9	125	boundary same simulation same semiconductors	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 09:24
S10	26	boundary same simulation same semiconductors and (mirror or virtual)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 09:37
S11	283	boundary adj condition and (simulat\$4 same (semiconductor or IC))	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 09:38
S12	245	boundary adj condition and (simulat\$4 same (semiconductor or IC)) and calculat\$3	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 09:39
S13	51	boundary adj condition and (simulat\$4 same (semiconductor or IC)) and calculat\$3 and (real and (mirror or virtual or imaginary))	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 16:24
S14	865	(real and (virtual or mirror)) same boundary	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 09:52
S15	16	(real and (virtual or mirror)) same boundary same semi\$conductor	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 10:50
S16	1	"20020087298"	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 11:05
S17	1	("6099574").PN.	USPAT; USOCR	OR	OFF	2006/09/26 11:05
S18	16	("5468974" "5684723" "5859784" "5886906").PN. OR ("6099574").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 11:08

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S19	1324	boundary adj condition same simulat\$4	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 14:14
S20	483	S19 and image	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 14:12
S21	66	S19 and (real and (virtual or mirror) same image)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 14:12
S22	33	S19 and (real and (virtual or mirror) near image)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 14:13
S23	1	S19 and ((real and (virtual or mirror)) near image)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 14:13
S24	5	S19 and ((real and (virtual or mirror)) near2 image)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 14:13
S25	40	boundary adj condition same simulat\$4 same image	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 14:24
S26	44	boundary adj condition same simulat\$4 same (mirror or virtual)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 14:24
S27	4	boundary adj condition same simulat\$4 same ((mirror or virtual) near image)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 16:24
S28	40	boundary adj condition same simulat\$4 same image	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 16:49
S29	41	boundary adj condition same simulat\$4 same influence	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 16:49
S30	200	((boundary adj condition) same (influence or effect)) same simulat\$4	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 16:50
S31	8	((boundary adj condition) same (influence or effect)) same simulat\$4 same semi\$conductor	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 16:52
S32	943587	((boundary adj condition) same (influence or effect)) same simulat\$4 and mirror or reflect\$4	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 16:53
S33	20	((boundary adj condition) same (influence or effect)) same simulat\$4 same (mirror or reflect\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 16:54